

S E C R E T TELEPOUCH 25X1A

DISP NO - 25X1A

DATE - 9 OCTOBER 1967

TO - DIRECTOR OF LOGISTICS

ATTN - CHIEF, REAL ESTATE AND CONSTRUCTION DIVISION

INFO - CHIEF, 25X1A

FROM - CHIEF, 25X1A

SUBJECT - AIR CONDITIONING ET AL 25X1A

REF - 29 SEPTEMBER 1967 25X1A

1. WE HAVE DISCUSSED THE REFERENCED PROPOSAL WITH THE ENGINEERING COMMAND. IN GENERAL, THE FEELING IS THAT NO SIGNIFICANT SAVINGS WOULD ACCRUE FROM REVERTING TO SINGLE-ZONE CONCEPT. REASONS GIVEN FOR THIS STATEMENT INCLUDE:

A. SIZE AND LAYOUT OF BUILDING ENCOURAGE MULTI-ZONE CONDITIONING.

B. ON-HAND EQUIPMENT PROVIDES FOR ONLY 60 PERCENT OF SPECIFIED TECHNICAL HEAT LOAD, NOT CONSIDERING HEAT FROM LIGHTING OR OUTSIDE AMBIENT.

2. ON-HAND EQUIPMENT IS TRANE PLANT WITH OUT-OF-DOORS AIR-COOLED CONDENSER UNIT. CAPACITY IS 84,000 KILO-CALORIES PER HOUR (WHICH WE CONVERT TO 28 TONS); DELIVERED COST OF ON-HAND ITEMS AS FOLLOWS:

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ONE AIR CONDITIONING PLANT

ONE CONDENSER UNIT

ONE SET VIBRATION ABSORBERS

THREE REHEATERS, ASSORTED

TOTAL

(\$9,257)

3. PARAGRAPH THREE OF REFERENCE (POSSIBLY MUTILATED IN MESSAGE PREPARATION) SEEMS TO CALL FOR COMPLETE DUALITY IN AIR

S E C R E T PAGE 1 25X1A

S E C R E T PAGE 2

CONDITIONING SYSTEM DESIGN, I.E., "TWO COMPRESSORS INDIVIDUALLY CIRCUIT COIL FOR EACH AIR HANDLING UNIT." WE HAVE SO ADVISED

25X1A THE PROJECT OFFICER AND THE REQUIREMENT IS BEING INCLUDED IN THE INSTRUCTIONS TO THE A/E FIRM.

TITLE I LETTER TO COMPLETION AND GETTING SIGNATURES THIS DATE (9 OCTOBER) ON 24-HOUR EXTENSION OF DEADLINE.

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S E C R E T PAGE 2 25X1A

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